

This Excel Sheet uploaded in pdf format gives a detailed design of four bolt unstiffened extended end plate connection type 4E. The design is as per AISC Design Guide 4 - Extended End-Plate Moment Connections Seismic and Wind Applications –second edition. Used in Steel Structures and Pre Engineered Buildings.

cells marked yellow is for user input

cells marked Pink gives drop-down list of beam sections and column sections as per AISC Database.

So the user can have different combination of Column and Beam section for Moment Connection design.

There is also a Drop down list for bolt dia and Plate thickness.

There is also a Master Check sheet in the beginning which tell the user whether all the Design Criteria are satisfied or not.

The Excel sheet is for sale and works on for one computer for four years on which it is configured.

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Thanking you

Ahmed Basheer Quadri (B.Tech (Civil) Honr., MSc, FEV, Chartered Engineer), Alumnus IIT Kharagpur

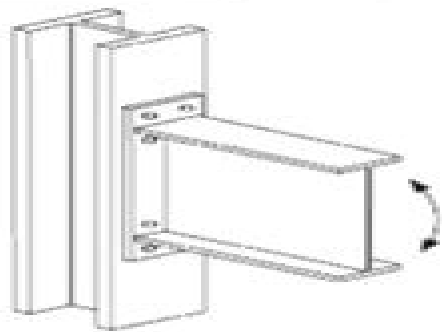
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A.B Quadri - Ph:9959010210 - email - abquadri@yahoo.com - abquadri@gmail.com.

Prepared by :	Date :	ADQ Consultants	Job no :	Sheet No :
A.B Quadri	17-Aug-18	Calculation Sheet		cont'd :
Verified by :	Date :		Revision no :	
	17-Aug-18			
Project : Students neighborhood center				
Subject : Police Station			Description : Ground Floor Load calculations	

Ref	Calculation	Output
5.2 Design of Four-Bolt Unstiffened Extended (E) End-Plate Connection 4E Example A  Fig. 5.2 Four-Bolt Unstiffened, 4E	Cell for Drop-Down list 	Cell for Inputting user data  Fig. 5.2.1 Four-bolt unstiffened extended E_e end plate geometry.
Beam W21x55 (ASTM A992 Steel) Column W14x109 (ASTM A992 Steel) Shear Res. Ineq. : $V_u = 40.00$ Kips	End Plate Type 4E Bolts (ASTM A572 Gr 50 Steel) (ASTM A-550)	

Aisc Design Guide Set 1

**David Sykes, Gregory C. Tocci, William
J. Cavanaugh**



Aisc Design Guide Set 1:

Steel Connection Design by Inelastic Analysis Mark D. Denavit, Ali Nassiri, Mustafa Mahamid, Martin Vild, Halil Sezen, Frantisek Wald, IDEA StatiCa, 2024-10-29 Comprehensive resource on the finite element method in structural steel connection design through verification with AISC 360 provisions Steel Connection Design by Inelastic Analysis covers the use of the finite element method in structural steel connection design Verification with AISC 360 provisions is presented focusing on the Component Based Finite Element Method CBFEM a novel approach that provides the global behavior and verification of resistance for the design of structural steel connections This method is essential for fast and practical design and evaluation of connections with different levels of geometry and complexity Detailed modeling and verification examples with references to AISC and other relevant publications are included throughout the text along with roughly 250 illustrations to aid in reader comprehension Readers of this text will benefit from understanding at least the basics of structural design ideally through civil structural or mechanical engineering programs of study Written by a team of six highly qualified authors Steel Connection Design by Inelastic Analysis includes information on T stub connections single plate shear connections bracket plate connections beam over column connections and end plate moment connections Bolted wide flange splice connections temporary splice connections and chevron brace connection in a braced frame Brace connections at beam column connection in a braced frame and double angle simple beam to column connections Semi rigid beam to column connections covering code design calculations and comparisons IDEA StatiCa analysis and ABAQUS analysis Steel Connection Design by Inelastic Analysis is an authoritative reference on the subject for structural engineers Engineers of Record EORs fabrications specialists and connection designers involved in the structural design of steel connections in the United States or any territory using AISC 360 as the primary design code

Sound & Vibration 2.0 David Sykes, Gregory C. Tocci, William J. Cavanaugh, 2012-10-02 This document was commissioned by the Facility Guidelines Institute as the sole reference for acoustics in health care facilities It was written by the Health Care Acoustics Working Group a permanent committee of the Acoustics Research Council ARC comprised of members of leading professional societies in acoustics noise control engineering acoustical consulting and related professions ARC organized the health care Working Group in 2004 5 drawing its members from ten constituencies that range from medicine to law public policy architecture design and engineering in order to provide constructive guidance on sound and vibration based on research and best practices Sound and Vibration 2 0 has been adopted as the sole reference standard for acoustics in health care facilities by the 2010 FGI ASHE Guidelines for the Design and Construction of Healthcare Facilities used in 60 countries the US Green Building Council s LEED for Healthcare used in 87 countries The Green Guide for Health Care V2 2 and the International Code Council s IGCC 2011 Sound and vibration are topics of increasing prominence in the design construction and operation of healthcare facilities A satisfactory acoustical environment in a healthcare facility is now viewed as an essential component of

effective healthcare Sensible acoustical and privacy planning in the early design stages of a healthcare facility project can be solved effectively and affordably with a few strokes of the designer's pencil The recommended minimum design requirements presented in this work are therefore intended to aid designers in achieving satisfactory acoustical and privacy environments in healthcare facilities This handbook includes comprehensive practical and measurable guidelines for all aspects of acoustics in the design construction and evaluation of all types of healthcare facilities including large general hospitals specialized patient care facilities and ambulatory patient care facilities *Index of Specifications and Standards* ,

Handbook of Structural Engineering W.F. Chen, E.M. Lui, 2005-02-28 Continuing the best selling tradition of the Handbook of Structural Engineering this second edition is a comprehensive reference to the broad spectrum of structural engineering encapsulating the theoretical practical and computational aspects of the field The contributors cover traditional and innovative approaches to analysis design and rehabilitation New topics include fundamental theories of structural dynamics advanced analysis wind and earthquake resistant design design of prestressed structures high performance steel concrete and fiber reinforced polymers semirigid frame structures structural bracing and structural design for fire safety

Engineering Materials, Structures, Systems and Methods for a More Sustainable Future Alphose Zingoni, 2025-08-07 Engineering Materials Structures Systems and Methods for a More Sustainable Future comprises 275 papers that were presented at SEMC 2025 the Ninth International Conference on Structural Engineering Mechanics and Computation This event held in Cape Town South Africa from 1 to 3 September 2025 was attended by around 300 participants from 42 countries worldwide The Proceedings are divided into 15 sections The various topics may be grouped into five broad categories covering i the mechanics of materials solids and structures ii numerical modelling computational simulations and experimental testing iii analysis design and construction in the traditional engineering materials iv innovative engineering materials structures and methods v maintenance long term performance life cycle considerations and sustainable construction Engineering Materials Structures Systems and Methods for a More Sustainable Future will be of interest to civil structural mechanical marine and aerospace engineers as well as planners and architects Two versions of the papers are available full papers of length six pages are included in the e book while short papers of length two pages intended to be concise but self contained summaries of the full papers are in the printed book [Design of Steel](#) EduGorilla Prep Experts, 2024-10-15 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Guide to Stability Design Criteria for Metal Structures Ronald D. Ziemian, 2010-02-08 The definitive guide to stability design criteria fully updated and incorporating current research Representing nearly fifty years of cooperation between Wiley and the Structural Stability Research Council the Guide to Stability Design Criteria for Metal Structures is

often described as an invaluable reference for practicing structural engineers and researchers For generations of engineers and architects the Guide has served as the definitive work on designing steel and aluminum structures for stability Under the editorship of Ronald Ziemian and written by SSRC task group members who are leading experts in structural stability theory and research this Sixth Edition brings this foundational work in line with current practice and research The Sixth Edition incorporates a decade of progress in the field since the previous edition with new features including Updated chapters on beams beam columns bracing plates box girders and curved girders Significantly revised chapters on columns plates composite columns and structural systems frame stability and arches Fully rewritten chapters on thin walled cold formed metal structural members stability under seismic loading and stability analysis by finite element methods State of the art coverage of many topics such as shear walls concrete filled tubes direct strength member design method behavior of arches direct analysis method structural integrity and disproportionate collapse resistance and inelastic seismic performance and design recommendations for various moment resistant and braced steel frames Complete with over 350 illustrations plus references and technical memoranda the Guide to Stability Design Criteria for Metal Structures Sixth Edition offers detailed guidance and background on design specifications codes and standards worldwide Steel Design Paul McMullin,Jonathan Price,Richard Seelos,2017-12-06 Steel Design covers steel design fundamentals for architects and engineers such as tension elements flexural elements shear and torsion compression elements connections and lateral design As part of the Architect's Guidebooks to Structures series it provides a comprehensive overview using both imperial and metric units of measurement Each chapter includes design steps rules of thumb and design examples This book is meant for both professionals and for students taking structures courses or comprehensive studies As a compact summary of key ideas it is ideal for anyone needing a quick guide to steel design More than 150 black and white images are included **Structural Steel Design** Abi Aghayere,2025-05-29 Essential knowledge of steel framed structure design is a cornerstone for architectural civil and structural engineers as well as for students planning careers in structural design and construction Structural Steel Design Fourth Edition delivers a comprehensive understanding of structural steel design starting with the fundamentals and progressing to the design of a complete structural system It emphasizes not just the individual steel elements or components but their integration within the broader context of the entire structure By working through the chapters and corresponding design project tasks readers will complete the design of a full steel structure allowing them to grasp the connections between discrete components and the larger system This approach reinforces the importance of seeing the big picture in structural design Encouraged by the American Institute for Steel Construction this book goes beyond traditional textbook exercises by offering real world examples project based exercises and open ended problems that challenge the reader to make decisions and navigate the iterative nature of structural design Practical details and real world end of chapter problems reflect the types of challenges encountered in professional engineering practice making this text not just an academic resource but a

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